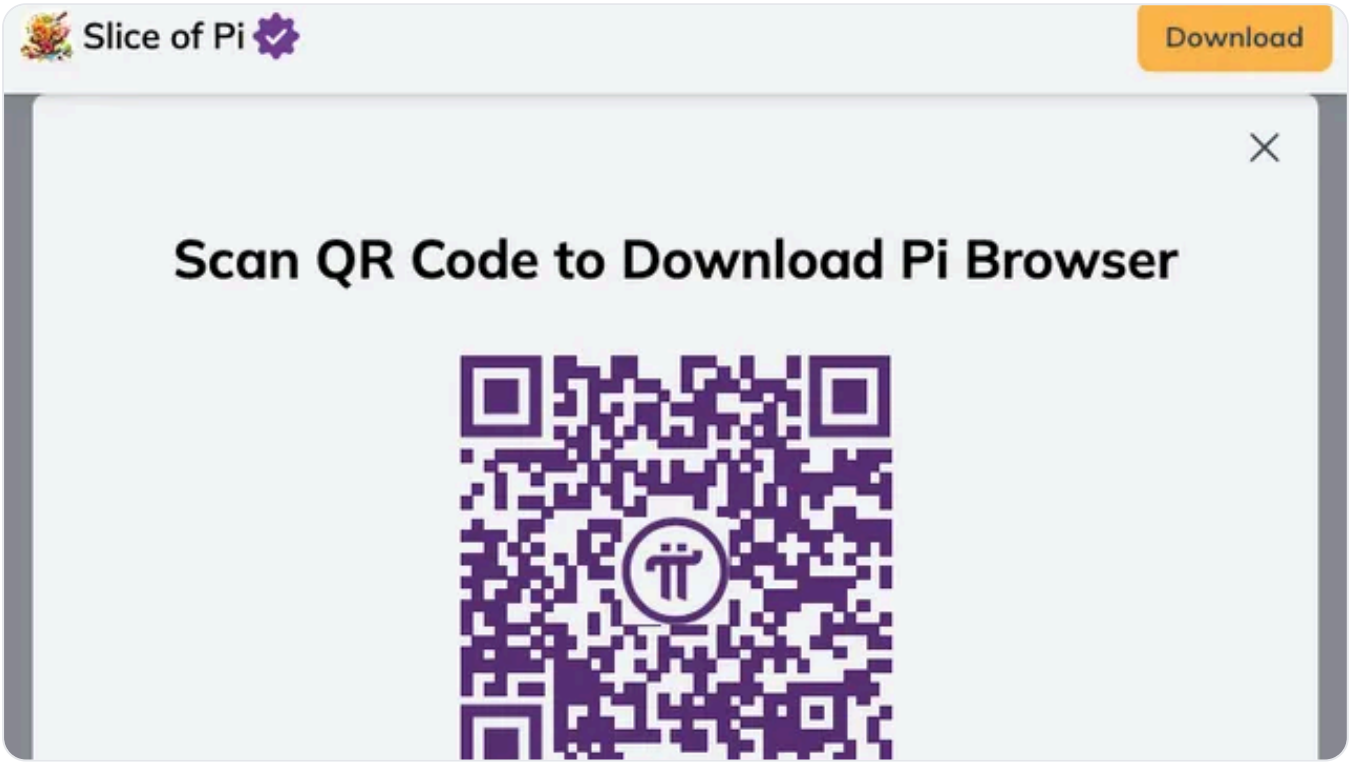
SO

Slice Of Pi

A Pi Network slicing game where you cut ingredients, blend smoothies, and chase high scores.



About

Slice Of Pi is a Pi Network game that turns quick slicing into a score chase. In Slice Of Pi, you cut ingredients into neat pieces, blend smoothies, and try to push your score higher with each run. The site references Pi Browser, PiNet, and a verified listing, which suggests it is tied to the Pi ecosystem and meant to be opened from that environment. It is a light entertainment game rather than a complex simulation, and the core loop is simple enough to understand quickly.

What is Slice Of Pi

Slice Of Pi is a Pi Network game built around fast ingredient slicing and smoothie

ingredients into better slices, and use those actions to earn high scores. The app's own wording points to a score-based arcade format, so Slice Of Pi fits best in the casual game category rather than a strategy or puzzle tool.

The page also references Pi Browser, PiNet, and the broader Pi ecosystem, which means this Slice Of Pi game is likely designed for Pi users first. A visible "Verified" label appears on the site, and the build mentions Unity WebGL Player, so the experience is delivered as a browser-based game through a Unity web runtime.

Key features

Slice Of Pi focuses on a small set of gameplay actions instead of a long feature list. Based on the source material, the core features are:

- Ingredient slicing: you cut items into slices as precisely as possible.
- Smoothie blending: sliced ingredients are combined into smoothies.
- Score chasing: the game rewards performance with high scores.
- Pi ecosystem access: the page points players toward Pi Browser and PiNet.
- Web delivery: the site indicates a Unity WebGL Player build.
- Verified presentation: the site labels Slice Of Pi as verified.

Because the available source is limited, details such as level count, power-ups, or multiplayer modes are unknown. The important thing is that Slice Of Pi is clearly centered on timing, precision, and repeat play for better scores.

How to use it

Playing Slice Of Pi appears to be simple, which suits a casual slicing game. A typical session would look like this:

- Open the game through the official site or the Pi Browser route mentioned on the page.
- Start a run and watch for ingredients that need to be sliced.
- Cut items as cleanly as you can to improve your result.
- Blend the sliced ingredients into smoothies.

A few practical notes matter here. Slice Of Pi is described as a Unity WebGL Player experience, so a compatible browser environment is likely important. The site also highlights Pi Browser, so Pi users may need that app or a Pi-compatible setup to launch the game smoothly.

Who it is for

Slice Of Pi is a good fit for players who want a quick arcade-style game with minimal setup. It will likely appeal to:

- Pi Network users looking for ecosystem games.
- Casual players who enjoy short, repeatable score challenges.
- People who like precision-based mini-games.
- Anyone who wants a lightweight browser game rather than a large download.

The game is not presented as a deep narrative title or a management sim. Instead, Slice Of Pi is built for fast sessions where the goal is to slice ingredients well, blend smoothies, and keep improving your score. That makes it easy to recommend to players who prefer simple mechanics with a clear objective.

What to know before you use it

Slice Of Pi is a game, not a utility, so it does not provide productivity features, calculators, or learning tools. Its main value is entertainment through repeated slicing and scoring attempts. The site material does not mention monetization, so pricing is unknown.

There are also a few limits to keep in mind. The source does not explain whether Slice Of Pi saves progress, has multiple difficulty modes, or supports mobile play outside Pi Browser. If you need a definitive answer about account access, rewards, or Pi-specific integration, the official app page is the safer source than this summary.

Finally, because Slice Of Pi is described through a Unity WebGL build, performance can vary by browser and device. If the game fails to load or behaves oddly, that is more likely a compatibility issue than a gameplay feature. For the most accurate details about access, verified status, and Pi Network requirements, use the official Slice Of Pi site rather than assuming standard web-game behavior.

Slice Of Pi is best understood as a Pi Network slicing game built for quick entertainment, clean runs, and score chasing. If you want a simple Pi Browser game that focuses on cutting ingredients and blending smoothies, Slice Of Pi is worth a look.

FAQ

- What is Slice Of Pi?
- How do I play Slice Of Pi?
- Does Slice Of Pi cost anything to play?
- Is Slice Of Pi free to play?
- What platform does Slice Of Pi use?
- What platforms support Slice Of Pi?
- Who is Slice Of Pi best for?
- Who developed Slice Of Pi?
- Do I need Pi Browser to play Slice Of Pi?

Sponsored

Belay – Awa... Featured
Developer Tools
Stays awake while your agents work.

Partly Featured
Finance
Partly is a mobile app that lets friends quickly scan receipts, split any bill fairl

View ↗

View ↗

Visit website ↗

slice-of-pi

Pricing	Free
Category	Entertainment
Platform	Web, Pi Browser
Launched	Aug 2026
Updated	6 days ago
Verified	1 months ago

TAGS

pi-network # slicing # smoothie # unity webgl # webgl # arcade # browser-game # slicing game # casual game # high scores

Dir Hub

A curated directory of small, well-made apps. Browse by category or search to find the right one in fewer clicks.

DISCOVER

Home

Pricing

Submit your app

COMPANY

About

Contact

LEGAL

Privacy

Terms

© 2026 Dir Hub

Curated indie apps

SO Slice Of Pi